

=> display 13

ENTER ANSWER NUMBER OR RANGE (1):1-3

ENTER DISPLAY FORMAT (FILEDEFAULT):ibib

L3 ANSWER 1 OF 3 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN  
ACCESSION NUMBER: 2000:279847 BIOSIS  
DOCUMENT NUMBER: PREV200000279847  
TITLE: Optimisation of growth hormone production by muscle cells  
using plasmid DNA.  
AUTHOR(S): MacColl, G. S. [Reprint author]; Novo, F. J.; Marshall, N.  
J.; Waters, M.; Goldspink, G.; Bouloix, P. M. G.  
CORPORATE SOURCE: Centre for Neuroendocrinology, Department of Medicine,  
Royal Free and University College Medical School, Rowland  
Hill Street, London, NW3 2PF, UK  
SOURCE: Journal of Endocrinology, (May, 2000) Vol. 165, No. 2, pp.  
329-336. print.  
CODEN: JOENAK. ISSN: 0022-0795.  
DOCUMENT TYPE: Article  
LANGUAGE: English  
ENTRY DATE: Entered STN: 6 Jul 2000  
Last Updated on STN: 7 Jan 2002

L3 ANSWER 2 OF 3 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN  
ACCESSION NUMBER: 2001:134474 BIOSIS  
DOCUMENT NUMBER: PREV200100134474  
TITLE: Rescue of injured adult motoneurones with the gene for a  
splice variant of IGF-I (MGF) isolated from skeletal  
muscle.  
AUTHOR(S): Johnson, I. P.; Cannon, J.; Goldspink, G.; Yang, S. Y.;  
Aperghis, M.  
SOURCE: Society for Neuroscience Abstracts, (2000) Vol. 26, No.  
1-2, pp. Abstract No.-792.3. print.  
Meeting Info.: 30th Annual Meeting of the Society of  
Neuroscience. New Orleans, LA, USA. November 04-09, 2000.  
Society for Neuroscience.  
ISSN: 0190-5295.  
DOCUMENT TYPE: Conference; (Meeting)  
Conference; Abstract; (Meeting Abstract)  
LANGUAGE: English  
ENTRY DATE: Entered STN: 14 Mar 2001  
Last Updated on STN: 15 Feb 2002

L3 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN  
ACCESSION NUMBER: 1997:300917 CAPLUS  
DOCUMENT NUMBER: 127:765  
TITLE: Gene transfer and expression of human  
α-galactosidase from mouse muscle in vitro and  
in vivo  
AUTHOR(S): Novo, F. J.; Gorecki, D. C.; Goldspink, G.;  
MacDermot, K. D.  
CORPORATE SOURCE: Dep. Clinical Genetics, Royal Free Hosp. Sch. Med.,  
London, NW3 WPF, UK  
SOURCE: Gene Therapy (1997), 4(5), 488-492  
CODEN: GETHEC; ISSN: 0969-7128  
PUBLISHER: Stockton  
DOCUMENT TYPE: Journal  
LANGUAGE: English  
REFERENCE COUNT: 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS  
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

	Type	Hits	Search Text	DBs
1	BRS	56	((myosin adj light adj chain) and enhancer) and ((cytomegalovirus adj promoter) or (herpes adj simplex adj virus adj promoter))	USPAT; US-PGPUB; EPO; JPO; DERWENT
2	BRS	998	(myosin adj light adj chain) and enhancer	USPAT; US-PGPUB; EPO; JPO; DERWENT
3	BRS	0	((myosin adj light adj chain) and enhancer) and ((cytomegalovirus adj promoter) or (herpes adj simplex adj virus adj promoter)) and 800/3.ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT
4	BRS	0	((myosin adj light adj chain) and enhancer) and ((cytomegalovirus adj promoter) or (herpes adj simplex adj virus adj promoter)) and 514/44.ccls	USPAT; US-PGPUB; EPO; JPO; DERWENT

	Time Stamp	Comments	Error Definition	Errors
1	2004/10/27 18:32			0
2	2004/10/26 14:50			0
3	2004/10/27 18:33			0
4	2004/10/27 18:32			0